## ATTACHMENT B

## Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

- 1. (currently amended) A flat, low friction, <u>noise and vibration dampening</u> cord comprising:
- a flexible and substantially-flat core made of polyvinyl chloride; and
- a knitted cover which enshroudsed by a knitted cover the core, the cover being including yarns having a denier of 1500 knitted around the core from yarns, wherein the knitted yarns at the cord surface define a low friction and abrasion resistant sliding surface.
- 2. (original) The cord according to claim 1 wherein the yarns at the cord surface are oriented more in a longitudinal direction of the cord than in a transverse direction.
- 3. (original) The cord according to claim 1 wherein the yarns at the cord surface extend in a continuous zig-zag pattern along a length of the cord.
- 4. (original) The cord according to claim 1 wherein at least some of the yarns are pretwisted in one direction.
- 5. (canceled)
- 6. (canceled)
- 7. (currently amended)The cord according to claim 1 wherein the knitted cover is sufficiently dense to substantially covers the flat core.
- 8. -11. (canceled)

- 12. (currently amended) The cord according to claim 41 wherein the core is extruded foamed polyvinyl chloride.
- 13. (original) The cord according to claim 1 wherein the core is coated with adhesive underneath the knitted cover.
- 14. (original) The cord according to claim 1 wherein the cover is heat set onto the core.
- 15. 47. (canceled)